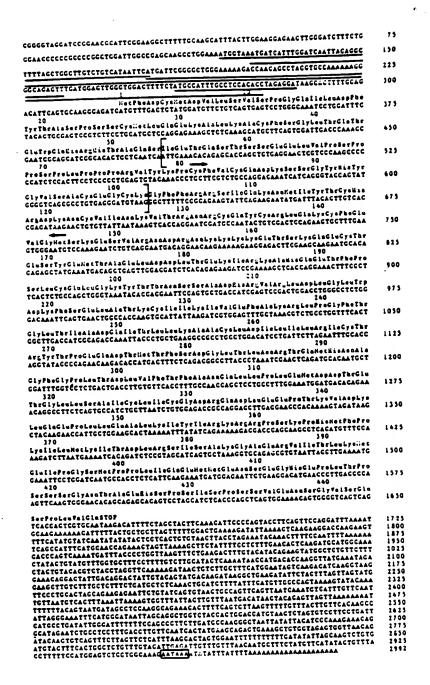


FIGURE 1



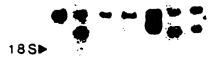
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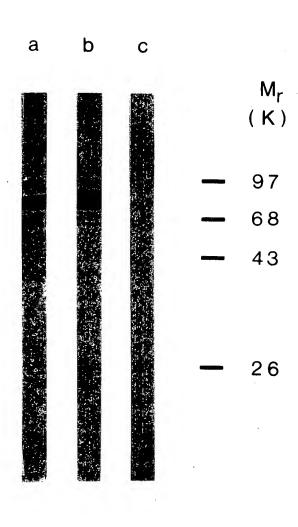


FIG. 5

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172 204 285 666 519	ENTAELDDLTEKIRKAHQETFPSÜCQLGKYTTNSSAÖNRVRLDLGIWDKFSEÜATKCIIKIMEFAKRIPGFICKNIADQINLUKAAC GHKPEPTDEEWELIKTVTEAHVATNAQGSHWKQKPKFUPEDIGGAPIVNAPEGCKVDLEA-FSHFTKIITPAITRVÜDHAKKLHÖPCFICENPCEDQUILLUKGCC DHRAANLWPSPLMIKRSKKNSLALSLTADQHVSANLDAEFFPILMSEKNÖMPFFSEASHMGUÜTWÜADÄRELVHNIMAKRYPGFYDLTLUKGV ESQRITYSMSQEIQLIPPLINULMSIEFPVIMAGMGNTKPPTSSSLLTSUNQUGERQLLSVÄMMÄKSLPGFRNIMIODQUILLIQVSW TIVMATLPQLTPTLVSULJEVIEFFOVIMGYGSSUMBSTWHINLINMULGERQVIAAMMAKRYDINDDGJNTLLIQVSW	hap hcerbA nER r PR nGR
259 305 384 753 601	LDILILRICTRYTPEQDTHTFSDGLITURRIQHHNAGFGPLTDLVFTFANQLLPLENDDTETGLUSAIGLICGDRQDIREPTKVDKLQEPLL MEINSLRAAVRYDPESETLITLNGEHAVIRGQLKNGGLCVVSDAIFFDLGASFSRNLDDTEVALUQAVELHSSDRPGLACVERIEKYQDSEL LEILHIGLWARSMEHPVKLUFARMILUDDRNGCKCVEGNVE-IBDNLCATSSFRANHNLQGEFVGLIKSIJLURSSTFLSTIJKSLEEKUBHIHRVLD MSLMVFCLLUMRSYRHVSGQMLYYPAPDLILUNE-QRMKESSFYSLCLTHUQIPQEFVKLQVSQEEFLOMKVULLUNTIPLEGLASSYI MSLMVFCLLUMRSYRQSSANULGGAFQUIINE-QRMKESSFYSLCLTHUQIPQEFVKLQVSQEEFLOMKVULLUNTIPLEGLKSQELFBEIRHTYI	hap hc-erbA n PR n GR
350 396 481 847 695	EALKIYÎBÇÎRPSKPHMFPKILHKITDÎBSISAKGAERVITLKMEIPGSM-PPLIQEMÎENSEGHEPLTPSSSĞNTAEHSPSISPSSVENSGVSGSPLVQ** LAFEHYINYÎKHHYTHFWRLLKKVTDÎBHIGACHASRFLHMKVECPTELLPPLFLEVPED*** KITDTLÎHLHAKAGLTLGQQHQRÎLAĞLLILSHIRHMSNKGHHLYSMKCKNVYPLYDLLÎMLDAHALHAPTSRGGASVEETDQSHLATAGSTSSHSLQKY RELIKAIGLÂQGKGVYSSSQAFYQÎLTKLLDNHHDLVKQLHLYCLNTFIQSBALSVEPPEPÎRISPÎNIAAQLPKILAĞMVKPLLFHKK*** KELGKAÎJVRÎEGLSSQNMQOPYQÎLTKLÎDSHHEVVENLLNYCFQTFLDKTM-SIEFPEPÎLAÊÎITNQIPKYSMĞNIKKLLFHQK***	hap hc-erbA hER r PR hGR
583	Y I TGEAEGF PATV***	:

		hap [81 146 A B [∷C∷] [148
		h c-erb A	102 169 [::64::]	241 456	
		nER	185 250 ∷59∷	319	59¢
rPR			568 633 ∷42∴	688 930 	D
	hGR		421 486 ∷44∷	536 77	7

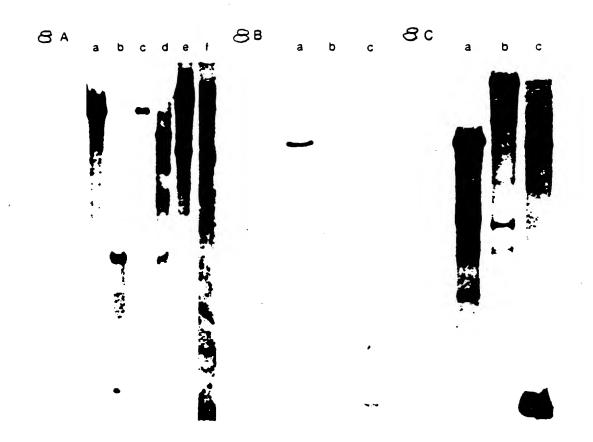
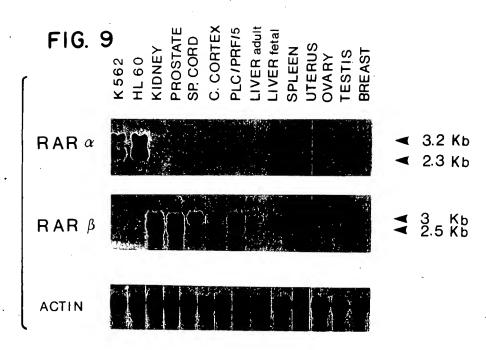
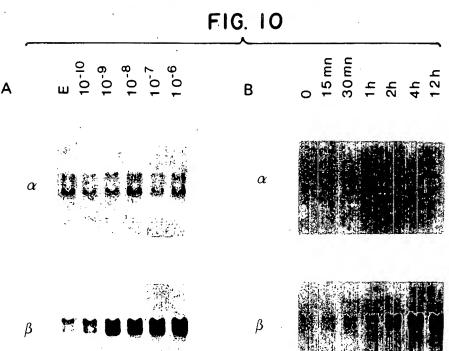


FIGURE 8





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FIG. 12

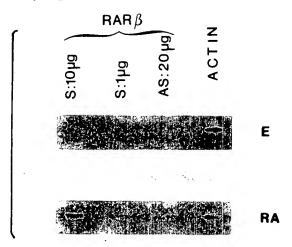
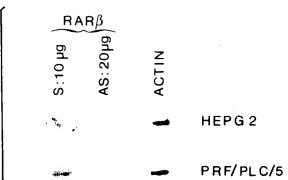
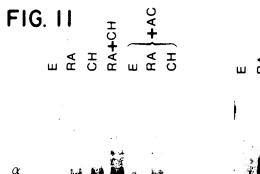


FIG. 13



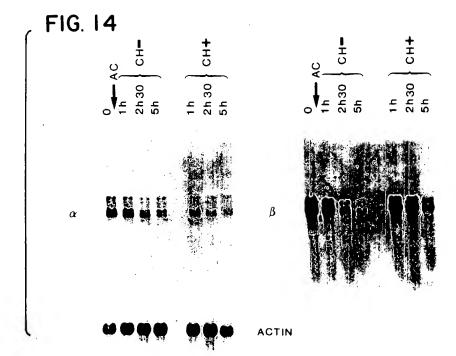
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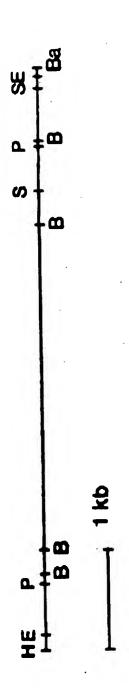
FNUDII MBOI THAI NDEII

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FIGURE 15

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H: Hind III, E: EcoR I, P: Pvu II, B: Bgi II, S: Sma I, Ba: BamH I. No Kpn I, Sac I, Sph I, Xho I are found in this DNA insert FIGURE 16

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